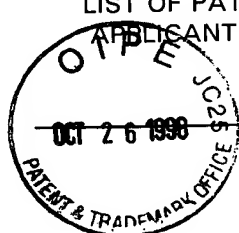


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## U.S. PATENT DOCUMENTS

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1235	AA	3	8	2	1	0	8	7	6/28/74	Knazek <i>et al.</i>	195	127	5/18/72
	AB	3	8	8	3	3	9	3	5/13/75	Knazek <i>et al.</i>	195	1.8	2/11/74
	AC	3	9	9	7	3	9	6	12/14/76	Delente	195	1.8	7/02/73
	AD	4	0	8	7	3	2	7	5/02/78	Feder <i>et al.</i>	195	1.7	4/12/76
	AE	4	2	0	0	6	8	9	4/29/80	Knazek <i>et al.</i>	435	2	8/29/78
	AF	4	2	0	6	0	1	5	6/03/80	Knazek <i>et al.</i>	435	2	8/29/78
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	AH	4	3	0	1	2	4	9	11/17/81	Markus <i>et al.</i>	435	235	7/23/80
	AI	4	3	9	1	9	1	2	7/5/83	Yoshida <i>et al.</i>	435	241	9/18/80
	AJ	4	5	4	6	0	8	3	10/08/85	Meyers <i>et al.</i>	435	240	4/22/83
	AK	4	6	2	9	6	8	6	12/16/86	Gruenberg	435	1	06/14/82
	AL	4	6	9	0	9	1	5	09/01/87	Rosenberg	514	2	08/08/85
	AM	4	7	2	2	9	0	2	02/02/88	Harm <i>et al.</i>	435	284	11/04/85
	AN	4	8	0	4	6	2	8	02/14/89	Cracauer <i>et al.</i>	435	240.242	08/19/87
	AO	4	8	0	8	1	5	1	02/28/89	Dunn, Jr. <i>et al.</i>	604	6	04/27/87
	AP	4	8	4	9	3	2	9	07/18/89	Leung <i>et al.</i>	435	2	04/20/87
	AQ	4	8	6	1	5	8	9	08/29/89	Ju	424	93	03/23/87
	AR	4	8	9	4	3	4	2	01/16/90	Guinn <i>et al.</i>	435	291	09/22/86
	AS	4	9	3	7	0	7	1	06/26/90	Cioco <i>et al.</i>	424	85.2	12/29/87
	AT	4	9	7	1	7	9	5	11/20/90	Longenecker <i>et al.</i>	424	93	07/21/88
	AU	4	9	7	3	5	5	8	11/27/90	Wilson <i>et al.</i>	435	240.242	04/28/88
	AV	4	9	9	9	2	9	8	03/12/91	Wolfe <i>et al.</i>	435	240.242	04/27/88
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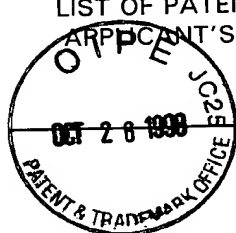
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135	AZ	5	0	5	7	4	2	3	10/15/91	Hiserodt <i>et al.</i>	435	240.23	12/18/87
	BA	5	0	6	1	6	2	0	10/29/91	Tsukamoto <i>et al.</i>	435	7.21	03/30/90
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	BV	5	4	5	9	0	6	9	10/17/95	Palsson <i>et al.</i>	435	289.1	01/06/94
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	BX	5	4	7	0	7	3	0	11/28/95	Greenberg <i>et al.</i>	435	172.3	08/08/94

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	CK	5	7	1	8	8	8	3	02/17/98	Harlan <i>et al.</i>	424	9.2	02/17/94
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	CN	5	7	6	3	2	6	6	06/09/98	Palsson <i>et al.</i>	435	289.1	11/07/94
	CO	5	8	1	1	3	0	1	09/22/98	Cameron	435	372	08/07/96

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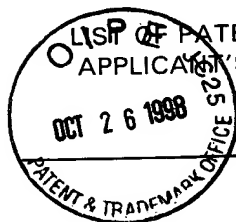
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## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

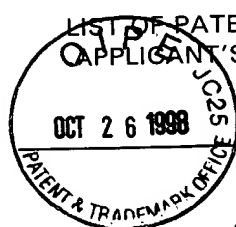
M3	DJ	Alberts, B. <i>et al.</i> , "Molecular Biology of the Cell", 3rd ed., Garland Publishing, Inc., ppp. 1169 (1994)
	DK	Autran <i>et al.</i> , A ThO/Th2-like function of CD4 <sup>+</sup> CD7 <sup>-</sup> T helper cells from normal donors and HIV-infected patients, <i>J. Immunol.</i> 154: 1408-1417 (1995)
	DL	Bartholeyns <i>et al.</i> , Immune control of neoplasia by adoptive transfer of macrophages: Potentiality for antigen presentation and gene transfer, <i>Anticancer Research</i> 14: 2673-2676 (1994)

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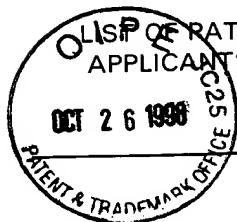
125	DM	Benvenuto <i>et al.</i> , Enhanced production of interferon- $\gamma$ by T lymphocytes cloned from rejected kidney grafts, <u>Transplantation</u> 51: 887-890 (1991)
	DN	Benvenuto <i>et al.</i> , Tumor necrosis factor-alpha synthesis by cerebrospinal-fluid-derived T cell clones from patients with multiple sclerosis, <u>Clin. Exp. Immunol.</u> 84: 97-102 (1991)
	DO	Bernhard <i>et al.</i> , Generation of immunostimulatory dendritic cells from human CD34 + hematopoietic progenitor cells of the bone marrow and peripheral blood, <u>Cancer Res.</u> 55: 1099-1104 (1995)
	DP	Boiardi <i>et al.</i> , Loco-regional immunotherapy with recombinant interleukin-2 and adherent lymphokine-activated killer cells (A-Lak) in recurrent glioblastoma patients, <u>Cancer Immunol. Immunother.</u> 39: 193-197 (1994)
	DQ	Brod <i>et al.</i> , Restricted T cell expression of IL-2/Ifn- $\gamma$ mRNA in human inflammatory disease, <u>J. Immunol.</u> 147: 810-815 (1991)
	DR	Cesano <i>et al.</i> , Reversal of acute myelogenous leukemia in humanized SCID mice using a novel adoptive transfer approach, <u>J. Clin. Invest.</u> 94: 1076-1084 (1994)
	DS	Chen <i>et al.</i> , Donor T cells can be induced to grow and survive long term <i>in vivo</i> without previous host immunosuppression, <u>J. Immunol.</u> 152: 4767-4774 (1994)
	DT	Chen <i>et al.</i> , Regulatory T cell clone induced by oral tolerance: Suppression of autoimmune encephalomyelitis, <u>Science</u> 265: 1237-1240 (1994)
	DU	Cherwinski <i>et al.</i> , Two types of mouse helper T cell clone, <u>J. Exp. Med.</u> 166: 1229-1244 (1987)
	DV	Chick <i>et al.</i> , Beta cell culture on synthetic capillaries: An artificial endocrine pancreas, <u>Science</u> 187: 847-849 (1975)
	DW	Clerici <i>et al.</i> , A T <sub>H</sub> 1-T <sub>H</sub> 2 switch is a critical step in the etiology of HIV infection, <u>Immunology Today</u> 14.3: 107-111 (1993)
	DX	David <i>et al.</i> , Continuous production of carcinoembryonic antigen in hollow fiber cell culture units: Brief communication, <u>J. Natl. Cancer Inst.</u> 60.2: 303-306 (Feb. 1978)
	DY	Davis, J.E. <i>et al.</i> , "Mass Transfer Between Capillary Blood and Tissues", <u>Chem. Eng. J.</u> , 7:213-225 (1974)
	DZ	de Carli <i>et al.</i> , Cytolytic T cells with Th1- like cytokine profile predominate in retroorbital lymphocytic infiltrates of Graves' ophthalmopathy, <u>J. Clin. Endocrinol. Metabol.</u> 77.5: 1120-1124 (1993)
	EA	De Jong <i>et al.</i> , Maturation- and differentiation-dependent responsiveness of human CD4 <sup>+</sup> T helper subsets, <u>J. Immunol.</u> 149: 2795-2802 (Oct. 1992)

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135	EB	Del Prete <i>et al.</i> , High potential to tumor necrosis factor $\alpha$ (TNF- $\alpha$ ) production of thyroid infiltrating T lymphocytes in Hashimoto's thyroiditis: A peculiar feature of destructive thyroid autoimmunity, <u>Autoimmunity</u> 4: 267-276 (1989)
	EC	Del Prete <i>et al.</i> , Purified Protein derivative of <i>Mycobacterium tuberculosis</i> and excretory-secretory antigen(s) of <i>Toxocara canis</i> expand <i>in vitro</i> human T cells with stable and opposite (type 1 T helper or type 2 T helper) profile of cytokine production, <u>J. Clin. Invest.</u> 88: 346-350 (July 1991)
	ED	Dillman <i>et al.</i> , Continuous interleukin-2 and tumor-infiltrating lymphocytes as treatment of advanced melanoma, <u>Cancer</u> 68: 1-8 (1991)
	EE	Dillman <i>et al.</i> , Continuous interleukin-2 and lymphokine-activated killer cells for advanced cancer: A national biotherapy study group trial, <u>J. Clin. Oncology</u> 9.7: 1233-1240 (1991)
	EF	Eastcott <i>et al.</i> , Adoptive transfer of cloned T helper cells ameliorates periodontal disease in nude rats, <u>Oral Microbiol. Immunol.</u> 9: 284-289 (1994)
	EG	Elson <i>et al.</i> , T cell subpopulation phenotypes in filarial infections: CD27 negativity defines a population greatly enriched for T <sub>H</sub> 2 cells, <u>Internat. Immunol.</u> 6: 1003-1009 (1993)
	EH	Englemann <i>et al.</i> , Activation of human T lymphocyte subsets: Helper and suppressor/cytotoxic T cells recognize and respond to distinct histocompatibility antigens, <u>J. Immunol.</u> 127: 2124-2129 (1981)
	EI	Faradji <i>et al.</i> , Large scale isolation of human blood monocytes by continuous flow centrifugation elutriation for adoptive cellular immunotherapy in cancer patients, <u>J. Immunol. Meth.</u> 174: 297-309 (1994)
	EJ	Fiorentino <i>et al.</i> , Two types of mouse T helper cell, <u>J. Exp. Med.</u> 170: 2081-2095 (1989)
	EK	Firestein <i>et al.</i> , A new murine CD4 <sup>+</sup> T cell subset with an unrestricted cytokine profile, <u>J. Immunol.</u> 143: 518-525 (1989)
	EL	Foon <i>et al.</i> , Renal cell carcinoma treated with continuous-infusion interleukin-2 with <i>ex vivo</i> -activated killer cells, <u>J. Immunotherapy</u> 11: 184-190 (1992)
	EM	Foulis <i>et al.</i> , Insulinitis in type 1 (insulin-dependent) diabetes mellitus in Man-macrophages, lymphocytes, and interferon- $\gamma$ containing cells, <u>J. Pathol.</u> 165: 97-103 (1991)
	EN	Fowell <i>et al.</i> , Evidence that the T cell repertoire of normal rats contains cells with the potential to cause diabetes. Characterization of the CD4 <sup>+</sup> T cell subset that inhibits this autoimmune potential, <u>J. Exp. Med.</u> 177: 627-636 (1993)

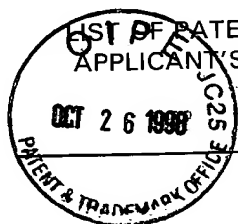
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AB5	EO	Fowler <i>et al.</i> , Donor lymphoid cells of Th2 cytokine phenotype reduce lethal graft versus host disease and facilitate fully allogeneic cell transfers in sublethally irradiated mice, <u>Advances in Bone Marrow Purging and Processing: Fourth International Symposium</u> , 533-540 (1994)
	EP	Freedman <i>et al.</i> , Intraperitoneal adoptive immunotherapy of ovarian carcinoma with tumor-infiltrating lymphocytes and low-dose recombinant interleukin-2: A pilot trial, <u>J. Immunol.</u> 16: 198-210 (1994)
	EQ	Galandrini <i>et al.</i> , Antibodies to CD44 trigger effector functions of human T cell clones, <u>J. Immunol.</u> 150: 4225-4235 (1993)
	ER	Gaudernack <i>et al.</i> , Isolation of pure functionally active CD8 <sup>+</sup> T cells positive selection with monoclonal antibodies directly conjugated to monosized magnetic microspheres, <u>J. Immun. Meth.</u> 90: 179-187 (1986)
	ES	Goedegbuure <i>et al.</i> , Adoptive immunotherapy with tumor-infiltrating lymphocytes and interleukin-2 in patients with metastatic malignant melanoma and renal cell carcinoma: A pilot study, <u>J. Clin. Oncol.</u> 13: 1939-1949 (1995)
	ET	Gold <i>et al.</i> , Adoptive Tumor immunotherapy using human CD4 <sup>+</sup> T-cells, <u>Br. J. Cancer</u> 67: 865 (1993)
	EU	Gold <i>et al.</i> , Autolymphocyte therapy, <u>J. Surgical Res.</u> 59: 270-286 (1995)
	EV	Grabbe <i>et al.</i> , Dendritic cells as initiators of tumor immune responses: A Possible strategy for tumor immunotherapy, <u>Immunology Today</u> 16: 117-121 (1995)
	EW	Graham <i>et al.</i> , The use of <i>ex vivo</i> -activated memory T cells (autolymphocyte therapy) in the treatment of metastatic renal cell carcinoma: final results from a randomized, controlled, multisite study, <u>Seminars in Urology</u> 11: 27-34 (1993)
	EX	Grau <i>et al.</i> , Implications of cytokines in immunopathology: Experimental and clinical data, <u>Eur. Cytokine Net.</u> 1: 203-210 (1990)
	EY	Grimm <i>et al.</i> , Lymphokine-activated killer cell phenomenon, <u>J. Exp. Med.</u> 155: 1823-1841 (1982)
	EZ	Gullino <i>et al.</i> , Tissue culture on artificial capillaries, <u>Meth. Enzymol.</u> 58: 178-184 (1979)
	FA	Hager <i>et al.</i> , Tumor-associated antigens produced by mouse mammary tumor cells in artificial capillary culture, <u>J. Natl. Cancer Inst.</u> 69: 1359-1365 (1982)
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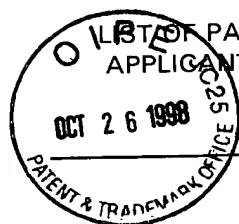
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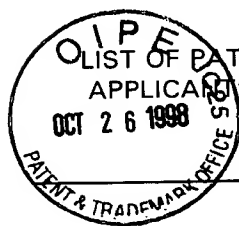
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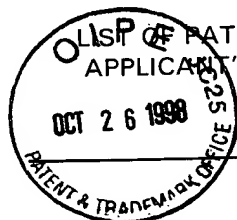
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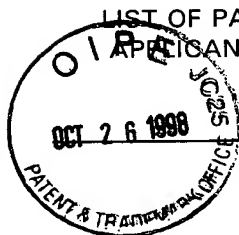
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